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All Results

S Melnik

E Rahm

R Durbin

A Woolfe

S Eddy

Comparison of Schema Matching Evaluations - all 13 versions »
HH Do, S Melnik, E Rahm - Web, Web-Services, and Database Systems; Node 2002 Web-And .... 2003 - books.google.com
... siveness thus preventing a qualitative **comparison** between systems. ... effort and the
hardness of **match** problems. ... very helpful to better **compare** the effectiveness ...
Cited by 144 - Related Articles - Web Search

A computer vision based technique for 3-D sequence-independent structural comparison of proteins - all 3 versions »
O Bachar, D Fischer, R Nussinov, H Wolfson - Protein Engineering Design and Selection, 2003 - Oxford Univ Press
... two typical structure **comparison** problems and **compare** them with ... provides an option
to allow self **comparison**, which produces the best **match** besides die ...
Cited by 75 - Related Articles - Web Search

Large-Scale Comparison of Intron Positions among Animal, Plant, and Fungal Genes - all 8 versions »
A Fedorov, AF Merican, W Gilbert - Proceedings of the National Academy of Sciences of the ..., 2002 - National Acad Sciences
... alignment to **compare** these 30 genes to fungal-intron ... introns from the best fungal–
animal **match** onto the ... such an animal–plant–fungal **comparison**, and **Table** ...
Cited by 72 - Related Articles - Web Search

[PDF] Hidden Markov Models in Computational Biology - all 18 versions »
A Krogh†, I Brown - J. Mol. Biol, 1994 - cab.zju.edu.cn
... of an HMM are estimated from a training **set** of unaligned sequences. ... To demonstrate
the method, we examine three protein families. Each family consists of a **set** ...
Cited by 844 - Related Articles - View as HTML - Web Search - Library Search

YAP3: improved detection of similarities in computer program and other texts - all 7 versions »
MJ Wise - Proceedings of the twenty-seventh SIGCSE technical symposium ..., 1996 - portal.acm.org
... the problem exists of finding the initial **set** of unique ... to reduce the otherwise
O(n 2, cost of this **comparison**. ... of maximal-matches length L do **remove match**(p, t ...
Cited by 74 - Related Articles - Web Search

Learning to match and cluster large high-dimensional data sets for data integration - all 10 versions »
WW Cohen, J Richman - Proceedings of the eighth ACM SIGKDD international ..., 2002 - portal.acm.org
... and • in Step 3d, let Ttiaht = 0 (ie, only **remove** a from the **set** of PossibleCenters ...
Two of the datasets require clustering, and two require **match**- ing ...
Cited by 107 - Related Articles - Web Search

S-Match: an Algorithm and an Implementation of Semantic Matching - all 18 versions »
F Giunchiglia, P Shvaiko, M Yatskevich - The Semantic Web: Research and Applications: First European ..., 2004 - books.google.com
... step 3) and, finally (step 4), we **compare** C 2 in ... Evaluation We have done some
preliminary **comparison** between S ... is an estimate of the post **match** efforts needed ...
Cited by 229 - Related Articles - Web Search

Pastiche: making backup cheap and easy - all 11 versions »
LP Cox, CD Murray, BD Noble - ACM SIGOPS Operating Systems Review, 2002 - portal.acm.org
... meta-data is is not chunked and is mu- **table**. ... with commonly-appearing chunkIds, hoping
for a false **match**. ... We call these the add **set**, delete **set**, and meta-data ...
Cited by 150 - Related Articles - Web Search

Fast algorithms for large-scale genome alignment and comparison - all 33 versions »
AL Delcher, A Phillippy, J Carlton, SL Salzberg - Nucleic Acids Research, 2002 - Oxford Univ Press
... 4 k + 1 bytes for a minimum **match** size of ... algorithmic extensions that permit alignment
and **comparison** of protein ... It has been used to **compare** sequences as long ...
Cited by 229 - Related Articles - Web Search

[PDF] Automatic grammar induction and parsing free text: A transformation-based approach - all 20 versions »

E Brill - Proceedings of the 31st Annual Meeting of the Association ..., 1993 - acl.ldc.upenn.edu

... presented above allow us to **compare** the transformation ... carried out are integer addition and integer **comparison**. ... hope that this grammar will **match** the grammar ...

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